



FORM PTO 1449 (Modified)
LIST OF PATENTS AND
PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT
Page 1 of 1

ATTY. DOCKET NO. END920010061US1 SERIAL NO. 09/923,470
APPLICANT: EDWARD J. GRECHUS JR
FILING DATE: 08/06/2001 GROUP 3623

OTHER ART

| EXAMINER INITIALS | | BIBLIOGRAPHIC DATA (Author, Title, Date, Pertinent Pages, Etc. |
|----------------------|----|---|
| /DCR/ | CA | SODHI, MANBIR S. AND WINSTON A. KNIGHT. "MODELS AND TOOLS FOR END-OF-LIFE PRODUCT MANAGEMENT," <i>The Demanufacturing of Electronic Equipment, October 29-31, 1997, Volume 1</i> . Conference Coordinated by: Florida Educational Seminars, Inc. Boca Raton, Florida. 1-9. |
| /DCR/ | CB | MAHONEY, JOSEPH P. "THE RISKS AND REWARDS OF ELECTRONICS RECYCLING NEEDS/BENEFITS ANALYSIS FOR OEM'S AND ELECTORNICS RECYCLING COMPANIES," <i>The Demanufacturing of Electronic Equipment, October 28-30, 1998, Volume 2</i> . Conference Coordinated by Florida Educational Seminars, Inc. Boca Raton, Florida. 1-4. |
| /DCR/ | CC | LIMAYE, KETAN AND REGGIE J. CAUDILL. "SYSTEM SIMULATION AND MODELING OF ELECTRONICS DEMANUFACTURING FACILITIES," <i>IEEE International Symposium on Electronics & the Environment, Danvers, Massachusetts, May 11-13, 1999</i> . 238-243. |
| /DCR/ | CD | DAS, SANCHOI K. AND SHIBU MATTHEW. "CHARACTERIZATION OF MATERIAL OUTPUTS FROM AN ELECTRONICS DEMANUFACTURING FACILITY," <i>IEEE International Symposium on Electronics & the Environment, Danvers, Massachusetts, May 11-13, 1999</i> . 251-256. |
| /DCR/ | CE | VEERAKAMOLMAL, PITIPONG AND SURENDRA M. GUPTA. "A COMBINATORIAL COST-BENEFIT ANALYSIS METHODOLOGY FOR DESIGNING MODULAR ELECTRONIC PRODUCTS FOR THE ENVIRONMENT." <i>IEEE International Symposium on Electronics & the Environment, Danvers, Massachusetts, May 11-13, 1999</i> . 268-273. |

EXAMINER /Dave Robertson/ (04/19/2007) DATE CONSIDERED 04/19/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance AND not considered. Include copy of this form with next communication to applicant.